WEST Search History

| Hide Items | Restore | Clear | Cancel |
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DATE: Monday, February 12, 2007

| Hide? | <u>Set</u> Name | Query | <u>Hit</u> Count |
|-----------|--------------------|--|---------------------|
| | DB = 0 | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ | |
| r. | L14 | L13 and (single or unitary or "one piece" or (("c" or "I" or "U") with (shape or shaping or shaped))) | 32 |
| | L13 | L12 and ((cylinder or cylindrical or cylindrically or tubular) with (support or base or frame)) | 39 |
| | L12 | L11 and (vessel or pressure or cryostat or cryostatically or cryostatic or cryogen or cryo-stat or cryo-statically or cryo-static or cryogenic or container or (liquid with (helium or nitrogen or hydrogen))) | 98 |
| | L11 | L10 and(((main or static or homogeneous or superconducting or superconductive or super-conductive or super-conducting or constant or "b0" or "b.sub.0") with (coil or probe or antenna or winding)) same ((shield or shielding or shielded or blocking or blocked or block or shieldable) with (coil or probe or antenna or winding)) same (("Fe" or iron or ferrous or ferromagnetic or ferromagnetically or ferro-magnetic or ferro-magnetically) with (coil or probe or antenna or winding))) | . 103 |
| Ē | L10 | L9 and (stack or stacking or stacked or "on top of" or "over" or "on-top-of" or "between" or middle or midway or "inbetween") | 357 |
| ٠٢ | L9 | L8 and (("Fe" or iron or ferrous or ferromagnetic or ferromagnetically or ferromagnetic or ferro-magnetically) with (coil or probe or antenna or winding)) | 365 |
| Г | L8 | L7 and ((shield or shielding or shielded or blocking or blocked or block or shieldable) with (coil or probe or antenna or winding)) | 726 |
| | L7 | L6 and ((main or static or homogeneous or superconducting or superconductive or super-conductive or super-conductive or super-conducting or constant or "b0" or "b.sub.0") with (coil or probe or antenna or winding)) | 1634 |
| | L6 | L5 and (main or static or homogeneous or superconducting or superconductive or super-conductive or super-conductive or super-conducting or constant or "b0" or "b.sub.0") | 9188 |
| | L5 | L4 and (coil or probe or antenna or winding) | 10371 |
| | L4 | L3 and ("Fe" or iron or ferrous or ferromagnetic or ferromagnetically or ferromagnetic or ferro-magnetically) | 20104 |
| Ē | L3 | L2 and (shield or shielding or shielded or blocking or blocked or block or shieldable) | 81021 |
| i | L2 | L1 and (support or base or frame) | 174379 |
| <u> </u> | L1 | ((magnetic adj resonan\$2) or MRI or NMR) | 245439 |

END OF SEARCH HISTORY

WEST Search History

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DATE: Monday, February 12, 2007

| Hide? | <u>Set</u> Name | Query | <u>Hit</u> Count |
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| | DB = I | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ | |
| | L14 | L13 and (single or unitary or "one piece" or (("c" or "I" or "U") with (shape or shaped or shaping))) | 32 |
| | L13 | L12 and ((cylinder or cylindrical or cylindrically or tubular) with (support or base or frame)) | 38 |
| | L12 | L11 and (vessel or pressure or cryostat or cryostatically or cryostatic or cryogen or cryo-stat or cryo-statically or cryo-static or cryogenic or container or (liquid with (helium or nitrogen or hydrogen or "he" or "h" or "N"))) | 93 |
| | L11 | L10 and (((main or static or homogenous or superconducting or superconductive or super-conducting or super-conductive or constant or "b0" or "b.sub.0") with (coil or probe or antenna or winding)) same ((shield or shielding or shielded or blocking or blocked or block or shieldable) with (coil or probe or antenna or winding)) same (("Fe" or iron or ferrous or ferromagnetic or ferromagnetically or ferro-magnetic or ferro-magnetically)with (coil or probe or antenna or winding))) | 97 |
| Γ. | L10 | L9 and (stack or stacking or stacked or stackable or "on top of" or "over" or "ontop-of" or "between" or middle or midway on "inbetween") | 353 |
| Γ. | L9 | L8 and (("Fe" or iron or ferrous or ferromagnetic or ferromagnetically or ferromagnetic or ferro-magnetically) with (coil or probe or antenna or winding)) | 361 |
| <u> </u> | L8 | L7 and ((shield or shielding or shielded or blocking or blocked or block or shieldable) with (coil or probe or antenna or winding)) | 704 |
| | L7 | L6 and ((main or static or homogenous or superconducting or superconductive or super-conducting or super-conductive or constant or "b0" or "b.sub.0") with (coil or probe or antenna or winding)) | 1563 |
| | L6 | L5 and (main or static or homogenous or superconducting or superconductive or super-conducting or super-conductive or constant or "b0" or "b.sub.0") | 8919 |
| . 🗀 | L5 | L4 and (coil or probe or antenna or winding) | 10371 |
| . [| L4 | L3 and ("Fe" or iron or ferrous or ferromagnetic or ferromagnetically or ferromagnetic or ferro-magnetically) | 20104 |
| | L3 | L2 and (shield or shielding or shielded or blocking or blocked or block or shieldable) | 81021 |
| П | L2 | L1 and (support or base or frame) | 174379 |
| | Ll | ((magnetic adj resonan\$2) or MRI or NMR) | 245439 |

END OF SEARCH HISTORY

Hit List

First Hit Clear Generate Collection Print Fwd Refs Bkwd Refs

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Search Results - Record(s) 1 through 32 of 32 returned.

1. Document ID: US 20060061361 A1

L14: Entry 1 of 32

File: PGPB

Mar 23, 2006

PGPUB-DOCUMENT-NUMBER: 20060061361

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060061361 A1

TITLE: Hybrid magnet configuration

PUBLICATION-DATE: March 23, 2006

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Westphal; Michael

Offenbach

DE

US-CL-CURRENT: 324/318; 335/296

| 'all Tit | itle | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw |
|----------|------|----------|-------|--------|----------------|------|-----------|-----------|--------------|--------|-------|------|
| 1 | tie | Citation | Front | Keview | Classification | Date | Reference | Sequences | Attacriments | Clams | KOOIC | 1016 |

... 2. Document ID: US 20040100261 A1

L14: Entry 2 of 32

File: PGPB

May 27, 2004

PGPUB-DOCUMENT-NUMBER: 20040100261

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040100261 A1

TITLE: Cold mass support structure and helium vessel of actively shielded high

field open $\underline{\mathsf{MRI}}$ magnets

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

COUNTRY CITY STATE NAME Schenectady US Laskaris, Evangelos NY Clifton Park US Huang, Xianrui NY Ogle, Michele Dollar Burnt Hills NYUS Ballston Spa NY US Palmo, Michael A. Stephentown NY US Thompson, Paul S.

US-CL-CURRENT: 324/318; 324/319, 335/216, 335/299

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

3. Document ID: US 7127802 B1

L14: Entry 3 of 32

File: USPT

Oct 31, 2006

US-PAT-NO: 7127802

DOCUMENT-IDENTIFIER: US 7127802 B1

TITLE: Method of fabricating a composite plate

DATE-ISSUED: October 31, 2006

INVENTOR-INFORMATION:

STATE ZIP CODE COUNTRY CITY NAME US NY Damadian; Jevan East Northport US NY Smithtown Linardos; John US Wading River NY Danby; Gordon T. US Woodbury NY Damadian; Raymond V.

US-CL-CURRENT: 29/607; 248/236, 248/240.2, 248/240.3, 29/417, 29/592.1, 29/602.1, 29/609, 29/835

Full Title Citation Front Review Classification Date Reference Claims KWC Draw De

☐ 4. Document ID: US 6848170 B1

L14: Entry 4 of 32

File: USPT

Feb 1, 2005

US-PAT-NO: 6848170

DOCUMENT-IDENTIFIER: US 6848170 B1

TITLE: Method for fabricating a ferromagnetic plate

DATE-ISSUED: February 1, 2005

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Damadian; Jevan East Northport NY
Linardos; John Smithtown NY
Danby; Gordon T. Wading River NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: $\underline{29/607}$; $\underline{248/236}$, $\underline{248/240.2}$, $\underline{248/240.3}$; $\underline{29/411}$, $\underline{29/417}$, $\underline{29/592.1}$, $\underline{29/602.1}$, $\underline{29/609}$, $\underline{29/835}$

Full Title Citation Front Review Classification Date Reference Servences Attentions Claims KWIC Draw De

5. Document ID: US 6617852 B1

L14: Entry 5 of 32

File: USPT

Sep 9, 2003

US-PAT-NO: 6617852

DOCUMENT-IDENTIFIER: US 6617852 B1

TITLE: MRI apparatus

DATE-ISSUED: September 9, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Danby; Gordon T. Wading River NY
Linardos; John Smithtown NY
Damadian; Jevan East Northport NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/318; 324/322



☐ 6. Document ID: US 6570475 B1

L14: Entry 6 of 32 File: USPT

May 27, 2003

US-PAT-NO: 6570475

DOCUMENT-IDENTIFIER: US 6570475 B1

TITLE: Split type magnetic resonance imaging magnet

DATE-ISSUED: May 27, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE . COUNTRY

Lvovsky; Yuri Clifton Park NY Wilcox; Robert E. Westerlo NY Kalafala; A. Kamal Albany NY Blecher; Leo Niskayuna NY

US-CL-CURRENT: 335/216; 324/319, 324/320, 335/299, 335/301

Full Title Citation Front Review Classification Date Reference

7. Document ID: US 6541973 B1

L14: Entry 7 of 32

File: USPT

Apr 1, 2003

US-PAT-NO: 6541973

DOCUMENT-IDENTIFIER: US 6541973 B1

R'ecord List Display Page 4 of 15

TITLE: MRI apparatus

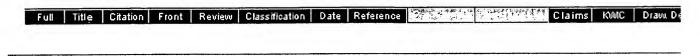
DATE-ISSUED: April 1, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Danby; Gordon T. Wading River NY
Linardos; John Smithtown NY
Damadian; Jevan East Northport NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/318; 324/322



8. Document ID: US 6496007 B1

L14: Entry 8 of 32 File: USPT Dec 17, 2002

US-PAT-NO: 6496007

DOCUMENT-IDENTIFIER: US 6496007 B1

** See image for <u>Certificate of Correction</u> **

TITLE: MRI apparatus

DATE-ISSUED: December 17, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Damadian; Jevan East Northport NY
Linardos; John Smithtown NY
Danby; Gordon T. Wading River NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/318; 600/415



☐ 9. Document ID: US 6469508 B1

L14: Entry 9 of 32 File: USPT Oct 22, 2002

US-PAT-NO: 6469508

DOCUMENT-IDENTIFIER: US 6469508 B1

TITLE: MRI apparatus

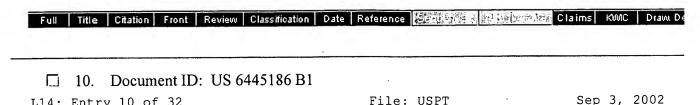
DATE-ISSUED: October 22, 2002

INVENTOR-INFORMATION:

STATE ZIP CODE COUNTRY CITY NAME

East Northport NY Damadian; Jevan Smithtown NY Linardos; John Wading River NY Danby; Gordon T. Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/318; 324/322



File: USPT

US-PAT-NO: 6445186

L14: Entry 10 of 32

DOCUMENT-IDENTIFIER: US 6445186 B1

TITLE: MRI apparatus

DATE-ISSUED: September 3, 2002

INVENTOR-INFORMATION:

ZIP CODE COUNTRY CITY STATE NAME

NY Damadian; Jevan East Northport NY Linardos; John Smithtown NY · Wading River Danby; Gordon T. Woodbury NY Damadian; Raymond V.

US-CL-CURRENT: 324/319; 324/320

| Full | Title | Citation | Front | Review | Classification | Date | Reference | SENETE STREET | Claims | KWIC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|---------------|--------|------|---------|
| | | | | | | | | | | | |

☐ 11. Document ID: US 6437571 B1

Aug 20, 2002 L14: Entry 11 of 32 File: USPT

US-PAT-NO: 6437571

DOCUMENT-IDENTIFIER: US 6437571 B1

TITLE: MRI apparatus

DATE-ISSUED: August 20, 2002

INVENTOR-INFORMATION:

ZIP CODE COUNTRY CITY STATE NAME

Danby; Gordon T. Wading River NY Linardos; John Smithtown NY NY Damadian; Jevan East Northport NY Damadian; Raymond V. Woodbury

Record List Display Page 6 of 15

US-CL-CURRENT: 324/322; 324/318, 600/410

Full Title Citation Front Review Classification Date Reference Communication Front Review Classification Date Reference

☐ 12. Document ID: US 6369571 B1

L14: Entry 12 of 32

File: USPT

Apr 9, 2002

US-PAT-NO: 6369571

DOCUMENT-IDENTIFIER: US 6369571 B1

TITLE: MRI apparatus

DATE-ISSUED: April 9, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Damadian; Jevan East Northport NY
Linardos; John Smithtown NY
Danby; Gordon T. Wading River NY

Damadian; Raymond V. Woodbury

US-CL-CURRENT: 324/318; 324/319

Full Title Citation Front Review Classification Date Reference

☐ 13. Document ID: US 6335623 B1

L14: Entry 13 of 32

File: USPT

NY

Jan 1, 2002

US-PAT-NO: 6335623

DOCUMENT-IDENTIFIER: US 6335623 B1

** See image for Certificate of Correction **

TITLE: MRI apparatus

DATE-ISSUED: January 1, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Damadian; Jevan East Northport NY
Linardos; John Smithtown NY
Danby; Gordon T. Wading River NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/320; 324/319

Full Title Citation Front Review Classification Date Reference

☐ 14. Document ID: US 6208145 B1

L14: Entry 14 of 32

File: USPT

Mar 27, 2001

US-PAT-NO: 6208145

DOCUMENT-IDENTIFIER: US 6208145 B1

TITLE: MRI apparatus

DATE-ISSUED: March 27, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Danby; Gordon T. Wading River NY
Linardos; John Smithtown NY
Damadian; Jevan East Northport NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/319; 324/318

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. De

☐ 15. Document ID: US 6201394 B1

L14: Entry 15 of 32

File: USPT

Mar 13, 2001

US-PAT-NO: 6201394

DOCUMENT-IDENTIFIER: US 6201394 B1

** See image for Certificate of Correction **

TITLE: MRI apparatus

DATE-ISSUED: March 13, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Danby; Gordon T. Wading River NY
Linardos; John Smithtown NY
Damadian; Jevan East Northport NY
Damadian; Raymond V. Woodbury NY

US-CL-CURRENT: 324/319; 324/320

Full Title Citation Front Review Classification Date Reference Company Claims KWC Draw De

☐ 16. Document ID: US 6157279 A

L14: Entry 16 of 32

File: USPT

Dec 5, 2000

US-PAT-NO: 6157279

DOCUMENT-IDENTIFIER: US 6157279 A

TITLE: Open magnet having shielding

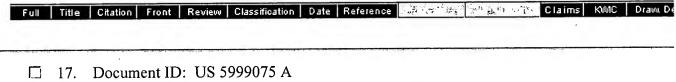
DATE-ISSUED: December 5, 2000

INVENTOR-INFORMATION:

STATE ZIP CODE COUNTRY CITY NAME

Laskaris; Evangelos Trifon Niskayuna NY Ballston Spa Palmo; Michael Anthony NY Florence SC Xu; Bu-Xin . Burnt Hills Ogle; Michele Dollar NY Clifton Park NY Amm; Bruce Campbell

US-CL-CURRENT: 335/299; 335/301



Dec 7, 1999

L14: Entry 17 of 32

File: USPT

US-PAT-NO: 5999075

DOCUMENT-IDENTIFIER: US 5999075 A

TITLE: Open magnet with shielding

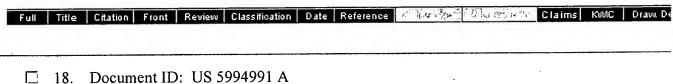
DATE-ISSUED: December 7, 1999

INVENTOR-INFORMATION:

STATE ZIP CODE COUNTRY CITY NAME

Niskayuna NY Laskaris; Evangelos Trifon Ballston Spa Palmo, Jr.; Michael Anthony NY

US-CL-CURRENT: 335/299; 335/300



Nov 30, 1999 File: USPT L14: Entry 18 of 32

US-PAT-NO: 5994991

DOCUMENT-IDENTIFIER: US 5994991 A

TITLE: Open magnet having shielding

DATE-ISSUED: November 30, 1999

INVENTOR-INFORMATION:

Record List Display

Page 9 of 15

CITY STATE ZIP CODE COUNTRY NAME Laskaris; Evangelos Trifon Niskayuna NY Palmo; Michael Anthony Ballston Spa NY Florence SC Xu; Bu-Xin Ogle; Michele Dollar Burnt Hills NY Clifton Park Amm; Bruce Campbell NY

US-CL-CURRENT: 335/299; 335/216

Full Title Citation Front Review Classification Date Reference September 2014 Claims KMC Draw. De

19. Document ID: US 5883558 A

L14: Entry 19 of 32

File: USPT

Mar 16, 1999

US-PAT-NO: 5883558

DOCUMENT-IDENTIFIER: US 5883558 A

TITLE: Open <u>superconductive</u> magnet having <u>shielding</u>

DATE-ISSUED: March 16, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Laskaris; Evangelos Trifon Niskayuna NY
Palmo; Michael Anthony Ballston Spa NY
Xu; Bu-Xin Florence SC

US-CL-CURRENT: 335/216; 335/299

Full Title Citation Front Review Classification Date Reference

☐ 20. Document ID: US 5874880 A

L14: Entry 20 of 32 File: USPT Feb 23, 1999

US-PAT-NO: 5874880

DOCUMENT-IDENTIFIER: US 5874880 A

TITLE: Shielded and open superconductive magnet

DATE-ISSUED: February 23, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Laskaris; Evangelos Trifon Niskayuna NY Palmo; Michael Anthony Ballston Spa NY

US-CL-CURRENT: 335/216; 324/319, 324/320, 335/299, 335/301

Full Title Citation Front Review Classification Date Reference

21. Document ID: US 5659281 A

L14: Entry 21 of 32

File: USPT

Aug 19, 1997

COUNTRY

US-PAT-NO: 5659281

DOCUMENT-IDENTIFIER: US 5659281 A

** See image for Certificate of Correction **

TITLE: Structured coil electromagnets for magnetic resonance imaging

DATE-ISSUED: August 19, 1997

INVENTOR-INFORMATION:

NAME CITY STATE

Pissanetzky; Sergio The Woodlands TX McIntyre; Peter M. College Station TX

US-CL-CURRENT: 335/296; 324/318, 335/216, 335/299

Full Title Citation Front Review Classification Date Reference Section 200 Claims KWC Draw. De

7 22. Document ID: US 5528652 A

L14: Entry 22 of 32

File: USPT

ZIP CODE

Jun 18, 1996

US-PAT-NO: 5528652

DOCUMENT-IDENTIFIER: US 5528652 A

TITLE: Method for treating brain tumors

DATE-ISSUED: June 18, 1996

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Smith; Donald O. Lexington MA
Dinsmore; Mark T. Sudbury MA

US-CL-CURRENT: 378/65; 378/108, 378/116, 378/64, 600/427

Full Title Citation Front Review Classification Date Reference Value Communication Front Review Classification Date Reference

23. Document ID: US 5442678 A

L14: Entry 23 of 32 File: USPT Aug 15, 1995

US-PAT-NO: 5442678

Record List Display Page 11 of 15

DOCUMENT-IDENTIFIER: US 5442678 A

TITLE: X-ray source with improved beam steering

DATE-ISSUED: August 15, 1995

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Dinsmore; Mark T.

Sudbury

MA

Smith; Donald O.

Lexington

MA

US-CL-CURRENT: <u>378/137</u>; <u>378/119</u>, <u>378/121</u>, <u>378/138</u>

Full Title Citation Front Review Classification Date Reference

☐ 24. Document ID: US 5428658 A

L14: Entry 24 of 32

File: USPT

Jun 27, 1995

US-PAT-NO: 5428658

DOCUMENT-IDENTIFIER: US 5428658 A

TITLE: X-ray source with flexible probe

DATE-ISSUED: June 27, 1995

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP C

ZIP CODE COUNTRY

Oettinger; Peter E.

Action

MA

Harte; Kenneth J.

Carlisle

MA

US-CL-CURRENT: 378/119; 378/121, 378/136

Full Title Citation Front Review Classification Date Reference Classification Date Reference Claims KMC Draw De

25. Document ID: US 5422926 A

L14: Entry 25 of 32

File: USPT

Jun 6, 1995

US-PAT-NO: 5422926

DOCUMENT-IDENTIFIER: US 5422926 A

TITLE: X-ray source with shaped radiation pattern

DATE-ISSUED: June 6, 1995

INVENTOR-INFORMATION:

NAME CITY

STATE

ZIP CODE

COUNTRY

Smith; Donald O.

Lexington

MA

Sliski; Alan P.

Lincoln

MΑ

Harte; Kenneth J.

Carlisle

MA

Dinsmore; Mark T.

Sudbury

MA

US-CL-CURRENT: 378/121; 378/138, 378/142

Full Title Citation Front Review Classification Date Reference Company Claims KMC Draw, De

1 26. Document ID: US 5382904 A

L14: Entry 26 of 32

File: USPT

Jan 17, 1995

US-PAT-NO: 5382904

DOCUMENT-IDENTIFIER: US 5382904 A

TITLE: Structured coil electromagnets for magnetic resonance imaging and method for

fabricating the same

DATE-ISSUED: January 17, 1995

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

ZIP CODE

Pissanetzky; Sergio

The Woodlands

ΤX

US-CL-CURRENT: 324/319; 29/602.1, 324/320, 335/296

Full Title Citation Front Review Classification Date Reference Carolina Agreement Claims KMC Draw De

27. Document ID: US 5359310 A

L14: Entry 27 of 32

File: USPT

Oct 25, 1994

US-PAT-NO: 5359310

DOCUMENT-IDENTIFIER: US 5359310 A

TITLE: Ultrashort cylindrical shielded electromagnet for magnetic resonance imaging

DATE-ISSUED: October 25, 1994

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE COUNTRY STATE

Pissanetzky; Sergio

The Woodlands

TX

US-CL-CURRENT: 335/301; 324/318, 324/319, 335/216, 335/297, 335/299

Full Title Citation Front Review Classification Date Reference Claims KMC Draw De

128. Document ID: US 4848103 A

L14: Entry 28 of 32

File: USPT

Jul 18, 1989

Record List Display Page 13 of 15

US-PAT-NO: 4848103

DOCUMENT-IDENTIFIER: US 4848103 A

TITLE: Radial cryostat suspension system

DATE-ISSUED: July 18, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Pelc; Richard E. Florence SC Stogner; William S. Florence SC

US-CL-CURRENT: 62/51.1; 220/901, 62/45.1



☐ 29. Document ID: US 4837541 A

L14: Entry 29 of 32

File: USPT Jun 6, 1989

US-PAT-NO: 4837541

DOCUMENT-IDENTIFIER: US 4837541 A

TITLE: Shield suspension system for a magnetic resonance cryostat

DATE-ISSUED: June 6, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Pelc; Richard E. Florence SC

US-CL-CURRENT: <u>335/300</u>; <u>174/15.6</u>, <u>335/301</u>



□ 30. Document ID: US 4800354 A

L14: Entry 30 of 32 File: USPT Jan 24, 1989

US-PAT-NO: 4800354

DOCUMENT-IDENTIFIER: US 4800354 A

TITLE: Superconducting magnetic resonance magnet and method of making same

DATE-ISSUED: January 24, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Laskaris; Evangelos T. Schenectady NY

Record List Display Page 14 of 15

US-CL-CURRENT: 335/216; 335/299

Full Title Citation Front Review Classification Date Reference

☐ 31. Document ID: US 4771256 A

L14: Entry 31 of 32 File: USPT Sep 13, 1988

US-PAT-NO: 4771256

DOCUMENT-IDENTIFIER: US 4771256 A

TITLE: Integral shield for mr magnet

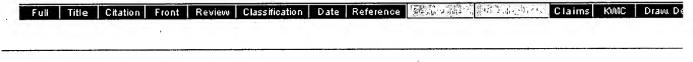
DATE-ISSUED: September 13, 1988

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Laskaris; Evangelos T. Schenectady NY Ogle; Michele D. Burnt Hills NY

US-CL-CURRENT: 335/301; 174/15.4, 324/320, 335/216, 505/885



132. Document ID: US 4721934 A

L14: Entry 32 of 32 File: USPT Jan 26, 1988

US-PAT-NO: 4721934

DOCUMENT-IDENTIFIER: US 4721934 A

TITLE: Axial strap suspension system for a magnetic resonance magnet

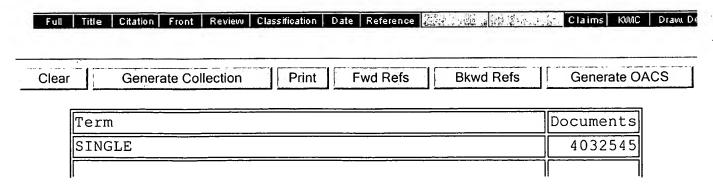
DATE-ISSUED: January 26, 1988

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Stacy; Len E. Florence SC

US-CL-CURRENT: 335/300; 174/15.4, 335/216, 505/885



| SINGLES | 3930 |
|---|----------|
| UNITARY | 307479 |
| UNITARIES | 9 |
| UNITARYS | 3 |
| "ONE PIECE" | 0 |
| С | 15792988 |
| CS | 346254 |
| I | 6946227 |
| IS | 822884 |
| U | 3268443 |
| (L13 AND (SINGLE OR UNITARY OR "ONE PIECE" OR (("C" OR "I" OR "U") WITH (SHAPE OR SHAPED OR SHAPING)))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 32 |

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